

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	10	mafune-shuichi.in.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/06/20 17:22
S1	30	perovskite same transition same "rare earth" same noble	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/06/16 18:27
S2	26	(perovskite with oxide) same transition same "rare earth" same noble	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/06/16 18:33
S3	23	(oxide) same transition same "rare earth" same noble same heat\$4	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/06/16 18:35
S4	483	423/592.1.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/06/16 18:35
S5	18	423/592.1.ccls. and noble	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/06/17 17:11
S6	2	423/592.1.ccls. and noble and transition and "rare earth"	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/06/16 18:39
S7	3	(salt with transition) same (salt with "rare earth") same heat\$4 same noble	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/06/16 18:40
S8	1	"20040191150"	US-PGPUB	OR	ON	2006/06/17 16:36
S9	322	catalyst and noble same transition same rare	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/06/17 17:12
S10	311	catalyst and noble same transition same "rare earth"	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/06/17 18:07
S11	103	stamires-dennis.in.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/06/17 17:23

EAST Search History

S12	90	stamires-dennis.in. and catalyst	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/06/17 17:23
S13	43	catalyst and noble same transition same "rare earth" and perovskite	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/06/17 18:53
S14	21	catalyst and noble same transition same "rare earth" and perovskite and (reaction with temperatur\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/06/17 19:01
S15	22	catalyst and noble same transition same "rare earth" and perovskite and ((mix\$4 or preparat\$4 or combin\$4) with temperatur\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/06/17 19:19
S16	49676	catalyst and ((reaction or mix\$4 or combin\$4 or stir\$5) with temperature) with low	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/06/17 19:20
S17	12580	catalyst with ((reaction or mix\$4 or combin\$4 or stir\$5) with temperature) with low	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/06/17 19:21
S18	1146	"423"/\$.ccls. and catalyst with ((reaction or mix\$4 or combin\$4 or stir\$5) with temperature) with low	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/06/17 19:23
S19	409	"423"/\$.ccls. and catalyst with ((mix\$4 or combin\$4 or stir\$5) with temperature) with low	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/06/19 16:28
S20	226	"423"/\$.ccls. and catalyst with ((mix\$4 or combin\$4 or stir\$5) with temperature) with room	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/06/17 19:31
S21	2	"423"/\$.ccls. and perovskite with ((mix\$4 or combin\$4 or stir\$5) with temperature) with room	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/06/17 19:33
S22	9	"423"/\$.ccls. and perovskite same ((mix\$4 or combin\$4 or stir\$5) with temperature) with room	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/06/17 19:45
S23	6	yano-takuya.in.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/06/17 19:46

EAST Search History

S24	15	suda-hisashi.in.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/06/17 19:46
S25	409	"423"/\$.ccls. and catalyst with ((mix\$4 or combin\$4 or stir\$5) with temperature) with low	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/06/19 16:28
S26	226	"423"/\$.ccls. and catalyst with ((mix\$4 or combin\$4 or stir\$5) with temperature) with room	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/06/19 16:28
S27	399	S25 not S26	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/06/19 16:43
S28	30	impregnation with noble with "pH"	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/06/19 16:50
S29	0	impregnation with noble with "pH" with ammonia	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/06/19 16:50
S30	0	impregnation with noble with "pH" same ammonia	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/06/19 16:50
S31	673	precipitat\$4 with ammonia with "carbon dioxide"	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/06/20 11:17
S32	3	precipitat\$4 with ammonia with "carbon dioxide" same perovskite	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/06/20 11:17
S33	7	precipitat\$4 with ammonia with "carbon dioxide" and perovskite	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/06/20 17:21